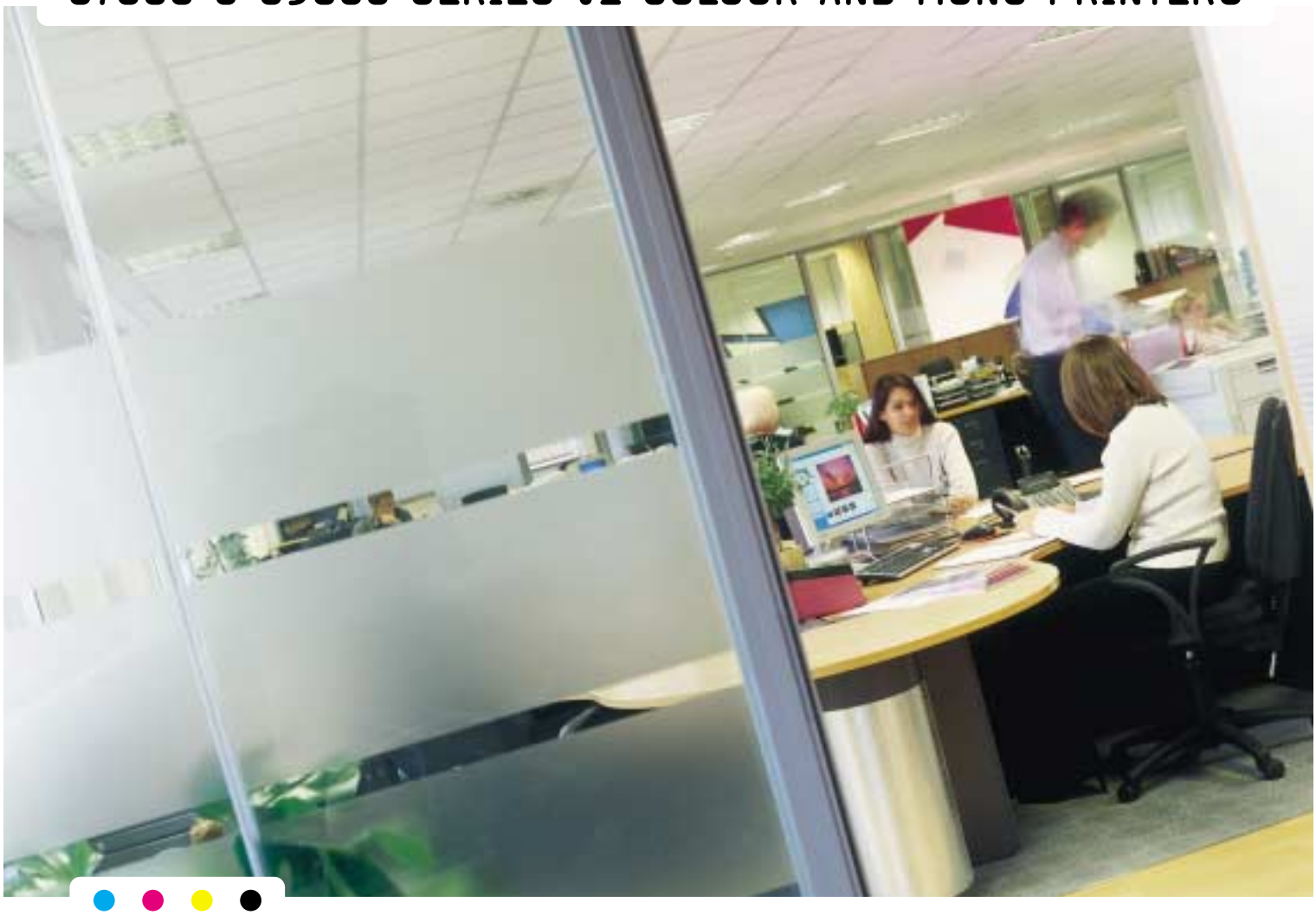
C7000 & C9000 SERIES V2 COLOUR AND MONO PRINTERS



- C7300 V2
- C7500 V2
- C9300 V2
- C9500 V2

OKI

C7000 Series

C9000 Series

SUCCESS IS A COLOURFUL BUSINESS

OKI'S 2-IN-1 COLOUR AND MONO PRINTERS HAVE CHANGED THE WORKPLACE. THEY ARE FAST, THEY ARE FLEXIBLE AND – VITALLY – THEY ARE AFFORDABLE TO RUN. THEY MAKE IT EASY FOR EVERY MEMBER OF THE TEAM TO PRODUCE HIGH QUALITY RESULTS EVERY TIME. AND IN DOING SO, THEY ANSWER A REAL COMMERCIAL NEED: TO MAKE EVERY PIECE OF PRINTED COMMUNICATION WORK HARDER FOR YOUR BUSINESS.

Following the success of the C7000 and C9000 Series network printers for workgroups, the enhanced C7000 and C9000 Series V2 boast a number of additional features and useful functions. These include:

- Support for Macintosh Rendezvous™ – Apple's new network configuration software
- Improved USB2 support; faster CPU and network performance
- A multi-purpose paper tray supporting duplex printing
- 'Ask Oki' – a brand new, user-friendly function that gives a direct link from your printer driver screen to a dedicated web site specific to the exact model you are using. This is where you'll find all the advice, assistance and support you could need to help you get the best possible results from your Oki printer
- **Chromability™ – in-house colour printing made easy, only from Oki.** Chromability™ is about making it easy for everyone in your office to produce professional results in colour

WHY OKI?

We believe that effective printed communications are fundamental to successful businesses. That's why we focus purely on understanding their diverse printing requirements. Through our considerable technological resources we develop fast, high quality, cost-effective printing solutions that will benefit businesses today and long into the future.

It is the same progressive spirit that drove Kibataro Oki to found Oki Electric in 1881, and which helped his company to become the global, multi-billion Euro business that it is today. A business whose people share one single-minded purpose: helping other businesses grow and prosper by enabling them to create the best possible impression with their printed communications.

Oki has led the way in making in-house colour printing fast and affordable. We now lead the way in making it easy. This means more than providing unique technologies and in-built functions like fast, single-pass colour, double-sided printing, and banner printing: it means making those functions as easy to use as possible – first time, every time. We call this **Chromability™ – in-house colour printing made easy, only from Oki.** In short, it's about you getting the most from your Oki – and yourself.

Our colour-coded product segments below are designed to help you save time. When you want to add another Oki product to your range, or check out the latest advances in technology on our website, simply use the following colour guide.

COLOUR PRINTERS	FAX/MFP	MONO PRINTERS	DOT MATRIX PRINTERS

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MORE THAN 25 MAJOR INDUSTRY AWARDS HAVE ESTABLISHED OKI AS A SERIOUS PLAYER IN THE GLOBAL COLOUR PRINTER MARKET.

HOW OUR NEW NETWORK COLOUR GENERATION GOES FURTHER

BEFORE OKI'S RANGE OF 2-IN-1 PRINTERS WAS INTRODUCED, BUSINESS PROFESSIONALS HAD LONG BEEN WAITING FOR COLOUR AND MONO PRINTING FROM ONE MACHINE THAT DELIVERED HIGH SPEED, HIGH QUALITY AND GENUINE AFFORDABILITY – WHETHER PRINTING COLOUR OR MONO. ALL TOO OFTEN THE ONLY OPTIONS AVAILABLE WERE EXPENSIVE INK-JET PRINTERS, SLOW LASER PRINTERS, BEING NETWORKED TO A HIGH-END COLOUR PRINTER INCONVENIENTLY LOCATED IN ANOTHER DEPARTMENT, OR SIMPLY TAKING THE JOB TO A HIGH STREET PRINT SHOP.

Times have changed. The launch of Oki's colour printers made life in the modern office easier and more productive. For the first time a colour printer could meet all your colour and mono printing needs – without compromise on speed, quality or cost.

With the enhanced C7000 and C9000 Series V2 network colour printers, Oki has gone even further with colour printing applications that are even more flexible, easier to use, easier to manage, easier to network and far more productive.

Oki has invested in the development of features that are essential to today's office users. Now, just one reliable printer can handle the most demanding workload. There's no cost penalty for printing mono, but there is the option to inject glorious colour where it really makes a difference. The C7000 and C9000 Series V2 colour printers can be reliably employed at the heart of any business.

LOOK WHAT YOU CAN DO – WITH EASE

Because the new C7000 and C9000 Series V2 are from Oki, you don't just get a great colour and mono printer packed with user friendly features, you also get plenty of help to make the most of them. We call this **Chromability™ – in-house colour printing made easy, only from Oki.**

Two examples of Chromability™ include our simple to use Template Manager software and 'Ask Oki' support service, both of which demonstrate our commitment to helping you get the most from your Oki printer.

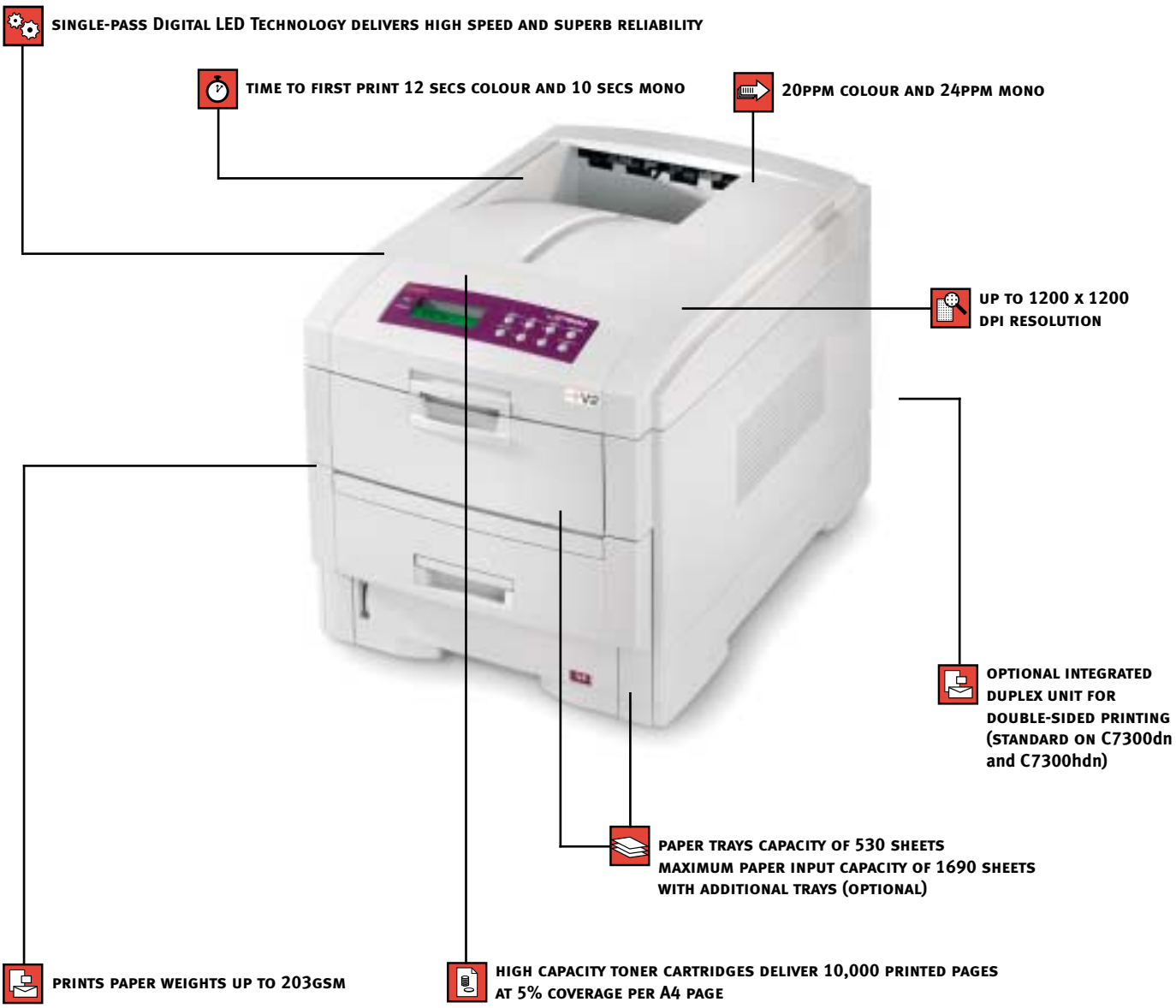
Template Manager allows you to quickly and confidently create a range of impressive documents – from 1.2m long banners to business cards. You can also easily print PDF files, transparencies, spreadsheets and colourful PowerPoint presentations. Most importantly, your results will look as professional as today's business world demands.

And if you ever need advice on getting the most out of your printer then just 'Ask Oki'. You'll find the 'Ask Oki' button on your printer's driver screen; it will take you straight to a dedicated web site specific to your C7000 Series V2 or C9000 Series V2 to help you unlock your printer's true potential.

TEMPLATE MANAGER

'ASK OKI'

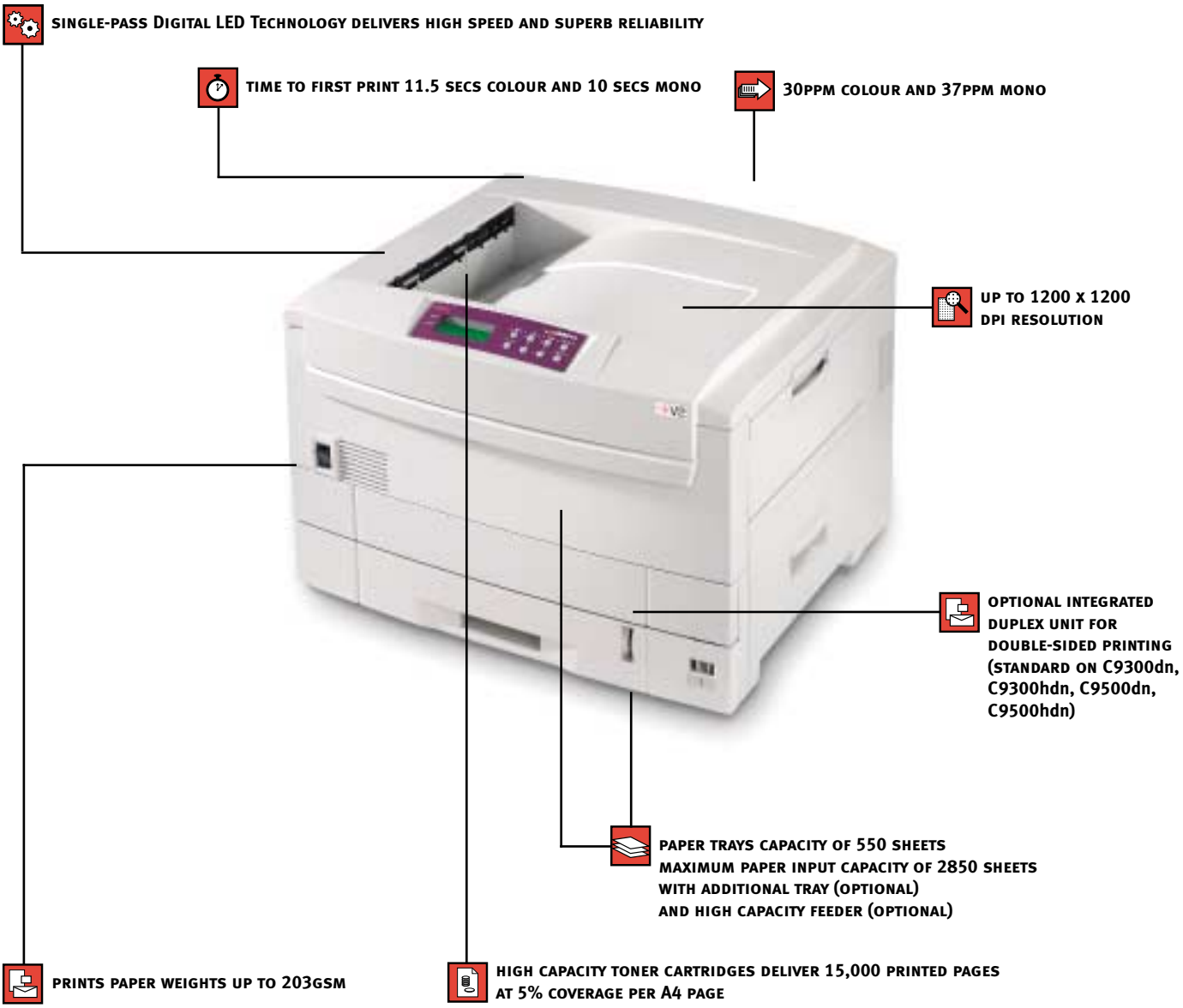
C7000 SERIES V2


SINGLE-PASS DIGITAL LED TECHNOLOGY DELIVERS HIGH SPEED AND SUPERB RELIABILITY
TIME TO FIRST PRINT 12 SECS COLOUR AND 10 SECS MONO
20PPM COLOUR AND 24PPM MONO
UP TO 1200 X 1200 DPI RESOLUTION
OPTIONAL INTEGRATED DUPLEX UNIT FOR DOUBLE-SIDED PRINTING (STANDARD ON C7300dn and C7300hdn)
PAPER TRAYS CAPACITY OF 530 SHEETS MAXIMUM PAPER INPUT CAPACITY OF 1690 SHEETS WITH ADDITIONAL TRAYS (OPTIONAL)
PRINTS PAPER WEIGHTS UP TO 203GSM
HIGH CAPACITY TONER CARTRIDGES DELIVER 10,000 PRINTED PAGES AT 5% COVERAGE PER A4 PAGE

THE NEW C7000 SERIES V2 FEATURES AT A GLANCE	C7300 V2	C7300n V2	C7300dn V2	C7500hdn V2
20ppm colour	•	•	•	•
24ppm mono	•	•	•	•
Printer language	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3
Auto Colour Balance	•	•	•	•
Integrated Networking + USB 2.0	Optional network	•	•	•
Resolution	1200 x 600	1200 x 600	1200 x 600	1200 x 1200
10GB Hard Disk Drive	Optional	Optional	Optional	•
Memory	64MB	64MB	128MB	256MB
Processor speed	450MHz	450MHz	450MHz	450MHz
Automatic double-sided printing	Optional	Optional	•	•
Second paper tray	Optional	Optional	Optional	Optional

• Standard

C9000 SERIES V2


SINGLE-PASS DIGITAL LED TECHNOLOGY DELIVERS HIGH SPEED AND SUPERB RELIABILITY
TIME TO FIRST PRINT 11.5 SECS COLOUR AND 10 SECS MONO
30PPM COLOUR AND 37PPM MONO
UP TO 1200 X 1200 DPI RESOLUTION
OPTIONAL INTEGRATED DUPLEX UNIT FOR DOUBLE-SIDED PRINTING (STANDARD ON C9300dn, C9300hdn, C9500dn, C9500hdn)
PAPER TRAYS CAPACITY OF 550 SHEETS MAXIMUM PAPER INPUT CAPACITY OF 2850 SHEETS WITH ADDITIONAL TRAY (OPTIONAL) AND HIGH CAPACITY FEEDER (OPTIONAL)
PRINTS PAPER WEIGHTS UP TO 203GSM
HIGH CAPACITY TONER CARTRIDGES DELIVER 15,000 PRINTED PAGES AT 5% COVERAGE PER A4 PAGE

THE NEW C9000 SERIES V2 FEATURES AT A GLANCE	C9300n V2	C9300dn V2	C9300hdn V2	C9500dn V2	C9500hdn V2
30ppm colour/37 mono	•	•	•	•	•
A3 Printing	•	•	•	•	•
Printer language	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3	PCL5c/PCL6/ Adobe PostScript®3
Auto Colour Balance	•	•	•	•	•
Integrated Networking + USB 2.0	•	•	•	•	•
Resolution	1200 x 600	1200 x 600	1200 x 600	1200 x 1200	1200 x 1200
10GB Hard Disk Drive	Optional	Optional	•	Optional	•
Memory	128MB	192MB	192MB	320MB	320MB
Processor speed	450MHz	450MHz	450MHz	600MHz	600MHz
Automatic double-sided printing	Optional	•	•	•	•
Second paper tray + High Capacity Feeder	Optional	Optional	Optional	Optional	Optional

TOTAL PROFESSIONAL QUALITY

OKI'S REPUTATION FOR BUILDING PRINTERS THAT LAST IS NOW MATCHED BY THE ADVANTAGE OF EASY TO USE FEATURES THAT MEET ALL THE DEMANDS OF A PROFESSIONAL ENVIRONMENT.

UP TO 1200 X 1200 DPI AT FULL PRINT SPEED

With the C9500 V2, Oki has doubled the CPU cache from 256KB to 512KB, enabling the printer to comfortably handle 30 pages per minute even when printing graphics intensive files at A3 size. This keeps workflow smooth and productivity high, and makes the whole C7000 and C9000 Series V2 ideal for producing colourful, customer-facing documents such as brochures, public accounts, mailers and highly personalised direct marketing pieces.

EXCELLENT MEDIA FLEXIBILITY

Users can put any paper type in any paper tray, or add additional trays and the printer gets on with the job automatically. Ultra wide paper range capability – from 60 to 203gsm and from A6 to A3+. Each paper tray can take a full ream of paper and extra trays can be added – all of which can handle media up to 203gsm and up to A3+ on the C9000 V2 from transparencies to business cards and large formal banners.

QUALITY FINISHING MADE EASY

The C9300/9500 V2 Finisher increases productivity in the office by offering full control and management of office printed documents. It can stack large volume print jobs, hole-punch and staple with no compromise on speed (30 pages per minute colour, 37ppm mono) or quality. It is fully integrated with the printer driver, which enables users to easily set print jobs with little intervention.

COST-EFFECTIVE TO USE, MANAGE & MAINTAIN

At Oki, we believe that well-printed material is fundamental to business success, So the C7000 and C9000 Series V2 printers are created to deliver the kind of performance and features that make printing high quality documents fast and easy. Just as importantly – for any business – they are cost-effective, too. They come with low cost of ownership, that eliminates the need for investment in separate colour and mono printers, and there's no cost penalty for printing mono.

SHARED PRINTER COSTS

When everyone in the workgroup or department can be easily networked to the same hardworking printer – for both colour and mono printing – you make an instant and substantial reduction in printing costs. With the C7000 Series V2 for 2-10 users and the C9000 Series V2 for 5-20 users, there's no longer a need for a collection of separate mono laser printers or expensive colour inkjets for individual desks. And with performance like 20ppm (pages per minute) colour and 24ppm mono for the C7000 Series V2 and 30ppm colour and 37ppm mono for the C9000 Series V2, you can significantly increase output and at the same time significantly decrease costs.

The unique print control software that is supplied with the printer enables you to limit end-users volume, restrict the use of colour and lock out unauthorised users when the printer is connected across the network (or via the parallel or USB port). Unlike many printers, Oki toners and drums are replaced independently and are therefore less wasteful. Each component part can be used to its maximum life and you don't need to replace parts unnecessarily.

ONE SOURCE FOR PRINTING AND COPYING

With Oki's new S900 Scancopier for C9000 Series V2 and S700 Scancopier for C7000 Series V2 there's no need for an expensive separate photocopier. It is the ideal partner for the C7000 and the C9000 Series V2 colour printers, offering high quality A3 and A4 colour and mono copying – at a cost far below a standard copier. Users can scan multi-page documents at a fast 11ppm (pages per minute) colour and 27ppm mono or print multiple copies of a single page document at up to 30ppm colour and 37ppm mono. Supplied with advanced Unimessage Pro software that allows scan to PC, scan to e-mail, and scan to fax, the S700 and S900 make your Oki printer as versatile as it is productive.

THE OKI PLEDGE: NO PENALTY FOR PRINTING MONO

Oki has pioneered fast, affordable 2-in-1 printing for workgroups with no compromise on speed, quality – or cost. The C7000 and C9000 Series V2 printers will help every user to produce professional quality results easily, confidently and at speed – whether printing colour or mono. And what's more, printing mono pages will cost no more than the average mono desktop printer.

IN-HOUSE COLOUR PRINTING MADE EASY

Oki make printers that make colour printing easy. The C7000 and C9000 Series V2 network printers come with intelligent features and functions that help every user to produce professional looking documents first time, every time, whatever their skill level.

USER FRIENDLY COLOUR

Oki's 2-in-1 printers make printing colour as easy as printing mono. Colour calibration is done automatically with Auto Colour Balance ensuring that colour is consistent on every page, every day of the week. Oki Auto Media Detect reduces paper wastage, paper jams and frustrating downtime caused by the wrong type of media being selected or different settings required for different papers. It measures the weight of each piece of paper to ensure the correct settings are made. And with the option to print double-sided you can reduce your paper consumption considerably.
Also, Oki Auto Rgistration ensures that print output is sharp and of consistent quality.

INTELLIGENT NETWORKING

Your new Oki colour printer is ready to run right out of the box. Just plug it in and it will automatically locate and link up to your network and be ready to start work immediately. Oki PrintSuperVision network management software ensures that new users are recognised immediately and the necessary drivers are downloaded automatically, ensuring the management of your Oki colour printer is as painless as possible.
As well as recognising new users, the drivers in Oki network colour printers also update themselves to new configurations without any intervention if new options are added.

MAKING THE MOST OF THE OKI COLOUR REVOLUTION

By making high speed, consistent colour printing so easy to achieve while cutting the cost of ownership, Oki does more than eliminate the need for separate colour and mono printers in the workplace. Our enhanced C7000 and C9000 Series V2 of network printers gives you the kind of innovative functions that can turn office printing into a tangible asset for your business.

C7000 & C9000 SERIES V2 COLOUR AND MONO PRINTERS

		C7300 V2	C7500 V2	C9300 V2	C9500 V2
Part nos		C7300: 01132401 C7300n: 01132501 C7300dn: 01132601	C7500hdn: 01132801	C9300n: 01132901 C9300dn: 01133001 C9300hdn: 01133101	C9500dn: 01133301 C9500hdn: 01133401
Speed & throughput	A4 print speed	20ppm colour, 24ppm mono	20ppm colour, 24ppm mono	30ppm colour, 37ppm mono	30ppm colour, 37ppm mono
	A4 OHP colour	8ppm		10ppm	
	A3 print speed	N/A		16ppm colour, 20ppm mono	
	Time to first print	12 seconds colour, 10 seconds mono		11.5 seconds colour, 10 seconds mono	
	Warm up time	90 seconds		160 seconds	
	Processor speed	450MHz		450MHz	600MHz
Print quality	Resolution	1200 x 600 dpi	1200 x 1200 dpi	1200 x 600 dpi	1200 x 1200 dpi
	Enhancements	Automatic colour balance ensures consistent colour at power on and at installation of new toner or drum; Auto Registration occurs on power up, when the cover is opened and after 400 printed pages (not in middle of printed job) Toner Save mode.			
	Colour matching	Oki Colour Matching; ICC-compliant colour profiles for ColorSync and ICM; EuroScale and SWOP commercial press simulations; Pantone Certification			
Typefaces	Printer fonts	80 scaleable PCL fonts, 1 bitmap font, 10 TrueType fonts, 136 Adobe Type 1 fonts, OCR A/B, USPS Barcode			
Printing process		Single Pass Digital LED electrophotographic page printer with four image drum cartridges			
Compatability	Printer languages	Adobe Postscript® 3 with direct pdf printing and PCL5c and PCL6; Automatic emulation switching; Epson FX and IBM ProPrinter Dot Matrix emulations			
	Connectivity	IEE 1284 Bi-directional Parallel and USB High Speed 2.0; 10/100-TX Ethernet card (optional on C7300)			
	OS Compatibility	Windows 95, Windows 98, Windows 98 SE, Windows ME, Windows NT4 Workstation, Windows NT4 Server, Windows 2000 Workstation, Windows 2000 Professional, Windows 2000 Server, Windows 2000 Advanced Server, Windows XP Professional, Windows XP Home, Windows NT Terminal Server Edition and Windows 2000 Terminal Server with Citrix Metaframe 1.8 or Citrix Metaframe XP 1.0. Mac OS 8.6 (or higher), Mac OS X (10.1 or higher), Variants of Unix and Linux via PPDs			
	Network and Protocols	10/100 Base TX Ethernet Card with internal Web Server for printer and network card set-up and management.Includes POP3 and SMTP Mail client for submission of print jobs and for alerts. ALL major network protocols supported - TCP/IP, Netware, Ethertalk and NetBEUI. TCP/IP :-ARP, RARP, IP, ICMP, TCP, UDB, LPR, FTP, TELNET, HTTP(IPP), BOOTP, DHCP, SNMP, DNS, JetDirect protocols. Netware 3.x, 4.x, 5.x and 6 with full NDS and NDPS support:- PServer, RPrinter, NDPS supported via dedicated OKI NDPS Gateway. EtherTalk:- ELAP, AARP, DDP, AEP, NBP, ZIP, RTMP, ATP, PAP. NetBEUI:- SMB, NetBIOS.			
	Utilities	Print Control software allows ability to manage and control colour printing on the network; PrintSuperVision: Web-based software printer management tool; Oki Template Manager: easy-to-use software that enables simple creation of templates for printing business cards, banners and bar-coded documents; Storage Device Manager*: stores and manages forms, letterheads logos and fonts. *Hard Disk Drive required			
Memory	RAM	64MB C7300, C7300n 128MB C7300dn	256MB	128MB C9300n 192MB C9300dn 192MB C9300hdn	320MB
	Max RAM	1024MB (optional 64MB, 128MB, 256MB, 512MB DIMMs)			
	10GB Hard Disk Drive	Option	Standard	Option C9300n Option C9300dn Standard C9300hdn	Option C9500dn Standard 9500hdn
Paper handling	Internal tray capacity (tray 1) and paper weight	530 sheets, 60–176gsm, 200 sheets OHP		550 sheets, 64–203gsm, 200 sheets OHP	
	Optional 2nd tray	530 sheets, 60–176gsm		550 sheets, 64–203gsm	
	Optional 3rd tray	530 sheets, 60–176gsm		550 sheets, 64–203gsm	
	Optional High Capacity Feeder (HCF)	N/A		3 x 550 sheets, 64 - 203 gsm (max 4 additional trays including HCF)	
	Paper size (any tray)	A4 , A5, B5 , A6 (tray 1 only), Legal13, Legal13.5, Legal14, Letter, Executive		A3, A3Nobi, Tabloid Extra, A3wide, A4, A4-L, A5, B4, B5, B5-L, A6 (tray 1 only), Tabloid, Legal13, Legal13.5, Legal14, Letter, Letter-L, Executive	
	Multi-purpose tray	A4, A5, B5, A6, C5, DL, Com-9, Com-10, Monarch, Custom Size (up to 1200mm length), Legal13, Legal13.5, Legal14, Letter, Executive		A3, A3Nobi, Tabloid Extra, A3wide, A4, A4-L, A5, A6, B4, B5, B5-L, C5, DL, C4, Com-9, Com-10, Monarch, Custom Size (up to 1200mm length), Tabloid, Legal13, Legal13.5, Legal14, Letter, Letter-L, Executive	
	Multi-purpose paper weight	64 – 203gsm (max capacity 100 sheets of 80gsm paper)			
	Duplex paper weight	75 – 105gsm			
	Paper feeding	Auto Media Detect (automatic paper weight detection), Auto Paper Tray Select (automatically detect paper size up to A3), Tray Empty Sensor			
	Paper output	500 sheets face down, 100 sheets face up			
	Finishing	N/A		2-tray stacker/puncher/stapler (Lower tray only) output device with 100 + 1000 A4 sheet output capacity. Upper tray: 64gsm to 200 gsm face up, lower tray: 64gsm to 104gsm face down.	
	Copying options	S700 Scancopier offers high quality A4 colour and mono copying at up to 3ppm colour and 10ppm mono. Supplied with Uni Message Pro for scan to PC and scan to email. Automatic Document Feeder optional.		S900 Scancopier offers high quality A3 & A4 colour and mono copying at up to 11ppm colour and 27ppm mono. Supplied with Uni Message Pro for scan to PC and to email. Automatic Document Feeder optional.	
Operating conditions	Temperature/ Humidity (operating)	10ºC – 32ºC (17ºC – 27ºC recommended) / 20% to 80% RH (50% to 70% RH recommended)			
	Storage	-10ºC – 43ºC, 10% to 90% RH			
Power requirements	Power supply	Single phase 220-240VAC, frequency 50Hz +/- 2Hz			
	Power consumption	Typical 500W, Peak 1350W, Idle 150W (average), Power Save ‹ 45W		Typical 800W, Peak 1400W, Idle 200W (average), Power Save ‹ 75W	
Noise level		Operating: 56dBA, Standby: 45dBA, Power save: 43dBA		Operating: 55dBA, Standby: 45dBA, Power save: 43dBA	
Dimensions (HxWxD)		430 x 430 x 620 mm		460 x 666 x 626 mm	
Weight		47.5kg approx		72kg approx	
Duty Cycle	Printer duty (max)	100,000 pages/month		150,000 pages/month	
Warranty		Pan European 1 year on-site			
Consumables life	Toner	10,000 pages at 5% coverage per colour (printers are shipped with 5 000 pages worth of each toner at 5% coverage)		15,000 pages at 5% coverage per colour (printers are shipped with 7,500 pages worth of each toner at 5% coverage)	
	Drum	23,000 page average life		30,000 page average life	
	Fuser	60,000 pages		80,000 pages	
	Transport belt	60,000 pages @ 3P/J		80,000 pages @ 3P/J	

OKI

Only use genuine Oki Original consumables to ensure the best quality and performance from your hardware. Non Oki Original products may damage your printer's performance and invalidate your warranty. Specifications subject to change without notice. All trademarks acknowledged.

Oki, Network Solutions for a Global Society

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energy ®

As an ENERGY STAR Partner, Oki Europe Ltd has determined that this product meets the ENERGY STAR guidelines for energy efficiency.

2005
OKI
EUROPEAN CHALLENGE

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